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Amendments to the claims:

Claims 1-59 (canceled).

60. (new) A system for receiving entertainment programs in a vehicle, comprising:

a receiver for receiving, from sources remote from the vehicle, data concerning categories in which the entertainment programs are classified based on contents thereof; and

a display for presenting thereon at least one category, together with a collection of one or more indicators in association with the at least one category, wherein the one or more indicators represent one or more of the remote sources currently providing entertainment programs receivable by the receiver, and the association is determined based on the data, thereby facilitating selection of a remote source represented by an indicator in the collection to receive an entertainment program, which is classified in the at least one category and currently provided by the remote source.

61. (new) The system of claim 60 wherein at least one of the remote sources is a radio station.

62. (new) The system of claim 60 wherein at least one of the remote sources is a television (TV) source.

63. (new) The system of claim 60 wherein at least one of the remote sources is an audio source.

64. (new) The system of claim 60 wherein at least one of the remote sources is a

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video source.

65. (new) The system of claim 60 wherein at least one of the remote sources provides weather information.

66. (new) The system of claim 60 wherein one of the categories includes news.

67. (new) The system of claim 60 wherein one of the categories includes a type of music.

68. (new) The system of claim 60 wherein the indicator includes a sign identifying the remote source represented thereby.

69. (new) The system of claim 60 wherein the remote source is selected by selecting, on the display, the indicator representing the remote source.

70. (new) A system for use in a vehicle comprising:
a receiver;

a device for determining a plurality of sources which currently provide signals receivable by the receiver, the signals containing entertainment programs which are classified in one or more categories based on contents thereof; and

a display for presenting thereon a selected category, together with at least one option associated with at least one of the sources which currently provides a signal containing an entertainment program classified in the selected category, the option being selectable to receive the entertainment program currently provided by the at least one source.

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71. (new) The system of claim 70 wherein the plurality of sources are determined as a function of a location of the vehicle.

72. (new) The system of claim 71 further comprising a mechanism for providing global positioning system (GPS) information indicating the location of the vehicle.

73. (new) The system of claim 70 wherein the at least one source is a radio station.

74. (new) The system of claim 70 wherein the at least one source is a TV source.

75. (new) The system of claim 70 wherein the at least one source is an audio source.

76. (new) The system of claim 70 wherein the at least one source is a video source.

77. (new) The system of claim 70 further comprising a processor for highlighting the option after a selection thereof.

78. (new) The system of claim 70 wherein at least one of the categories is a type of music.

79. (new) The system of claim 70 wherein the device includes a frequency scanner.

80. (new) A method for use in a system in a vehicle for receiving entertainment programs, the system including a receiver and a display, the method comprising:

receiving, from sources remote from the vehicle, data concerning categories in which the entertainment programs are classified based on contents thereof; and

presenting, on the display, at least one category, together with a collection of one or more indicators in association with the at least one category, wherein the one or more indicators represent one or more of the remote sources currently providing entertainment programs receivable by the receiver, and the association is determined based on the data, thereby facilitating selection of a remote source represented by an indicator in the collection to receive an entertainment program, which is classified in the at least one category and currently provided by the remote source.

81. (new) The method of claim 80 wherein at least one of the remote sources is a radio station.

82. (new) The method of claim 80 wherein at least one of the remote sources is a TV source.

83. (new) The method of claim 80 wherein at least one of the remote sources is an audio source.

84. (new) The method of claim 80 wherein at least one of the remote sources is a video source.

85. (new) The method of claim 80 wherein at least one of the remote sources provides weather information.

86. (new) The method of claim 80 wherein one of the categories includes news.

87. (new) The method of claim 80 wherein one of the categories includes a type of music.

88. (new) The method of claim 80 wherein the indicator includes a sign identifying the remote source represented thereby.

89. (new) The method of claim 80 wherein the remote source is selected by selecting, on the display, the indicator representing the remote source.

90. (new) A method for use in a system in a vehicle, the system including a receiver and a display, the method comprising:

determining a plurality of sources which currently provide signals receivable by the receiver, the signals containing entertainment programs which are classified in one or more categories based on contents thereof; and

presenting, on a display, a selected category, together with at least one option associated with at least one of the sources which currently provides a signal containing an entertainment program classified in the selected category, the option being selectable to receive the entertainment program currently provided by the at least one source.

91. (new) The method of claim 90 wherein the plurality of sources are determined as a function of a location of the vehicle.

92. (new) The method of claim 91 further comprising a mechanism for providing GPS information indicating the location of the vehicle.

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93. (new) The method of claim 90 wherein the at least one source is a radio station.

94. (new) The method of claim 90 wherein the at least one source is a TV source.

95. (new) The method of claim 90 wherein the at least one source is an audio source.

96. (new) The method of claim 90 wherein the at least one source is a video source.

97. (new) The method of claim 90 wherein the option is highlighted after a selection thereof .

98. (new) The method of claim 90 wherein at least one of the categories is a type of music.